

IN THE CLAIMS:

Please amend claims 18, 19, 21, 25 and 27-30, and add new claims 33-36, as shown below in the detailed listing of all claims which are, or were, in this application:

Claims 1-16 (canceled).

17. (Previously presented) A cultivation device intended for the cultivation of soil and pulled by a vehicle, the device comprising a frame with a drawbar attached to the frame, or which frame is intended to be coupled to a drawbar; an attachment shaft for mouldboards, the shaft extending substantially in the direction of the longitudinal axis of the frame; mouldboards; and a drawbar which is coupled or can be coupled substantially centrally to the frame so that the angle, between the longitudinal axis of the frame being substantially horizontal and transversal regarding the driving direction during cultivation and the drawbar being substantially in parallel with the driving direction, is arranged to be adjustable, wherein

a) there are two types of mouldboards; first mouldboards which during cultivation turn the soil to the right in relation to said

driving direction; and second mouldboards which during cultivation turn the soil to the left in relation to said driving direction;

b) the mouldboards are fastened to the mouldboard attachment shaft so that the first mouldboards are substantially parallel in relation to each other, the second mouldboards are substantially parallel in relation to each other, and the first mouldboards are directed in a substantially different direction in relation to the second mouldboards; and

c) the mouldboard attachment shaft is arranged to be rotated around its longitudinal axis so that there are at least two attachment shaft positions to be used in the cultivation; a first position where the first mouldboards are arranged during cultivation to turn the soil to the right in relation to said driving direction; and a second position where the second mouldboards are arranged during cultivation to turn the soil to the left in relation to said driving direction.

18. (Currently amended) A cultivation device according to claim 17, wherein the cultivation device is a light cultivation device having a cultivation depth of about 5 to 15 cm, ~~advantageously about 5 to 10 cm.~~

19. (Currently amended) A cultivation device according to claim 17, wherein the cultivation device is a plough with a cultivation depth of about 10 to 25 cm, ~~advantageously about 10 to 20 cm.~~

20. (Previously presented) A cultivation device according to claim 17, wherein the angle between the drawbar and the frame can be adjusted into at least two different positions, whereby in the first position the acute angle between the drawbar and the longitudinal axis of the frame is on the right side in relation to said driving direction, and in the second position the acute angle is on the left side in relation to said driving direction.

21. (Currently amended) A cultivation device according to claim 17, wherein the angle between the drawbar and the longitudinal axis of the frame is adjustable, ~~advantageously in a stepless manner~~, between about 0° and 180°, ~~advantageously between about 10° and 160°~~.

22. (Previously presented) A cultivation device according to claim 17, wherein the first mouldboards and the second mouldboards are mirror images of each other.

23. (Previously presented) A cultivation device according to claim 17, wherein the mouldboard attachment shaft is fastened at least at its both ends to the frame of the cultivation device.

24. (Previously presented) A cultivation device according to claim 17, wherein the mouldboard attachment shaft is mounted in bearings at least at its both ends.

25. (Currently amended) A cultivation device according to claim 17, wherein the mouldboard attachment shaft can be rotated about 180° around its longitudinal axis, advantageously about 90° or 60°.

26. (Previously presented) A cultivation device according to claim 17, wherein each mouldboard is attached to the mouldboard attachment shaft with at least one shear pin.

27. (Currently amended) A cultivation device according to claim 17, wherein the cultivation device has ~~a~~ at least one wheel or wheels, ~~advantageously a wheel at both ends of the frame, which~~ ~~wheels support~~ wheel supports the cultivation device.

28. (Currently amended) A cultivation device according to claim 27, wherein the height of the wheel ~~or wheels~~ is arranged to be adjustable, so that the cultivation depth of the cultivation device is adjusted by adjusting the height.

29. (Currently amended) A cultivation device according to claim 17, wherein ~~an adjustment or some~~ adjustments of the cultivation device, advantageously the angle between the drawbar and the longitudinal axis of the frame and/or the rotation of the mouldboard attachment shaft around its longitudinal axis, ~~is or are~~ hydraulic.

30. (Currently amended) A cultivation device according to claim 17, ~~wherein the further comprising~~ means~~[],[]~~ which rotate the mouldboard attachment shaft into the first and second positions~~[],[]~~ and lock the attachment shaft into the first position when soil is cultivated with the first mouldboards.

31. (Previously presented) A cultivation device according to claim 17, wherein when the mouldboard attachment shaft is in its second position, which is used to cultivate the soil with the second

mouldboards, the shaft can not be rotated further in that direction, into which the force acting on the mouldboards tends to rotate said attachment shaft during cultivation of the soil.

32. (Previously presented) A cultivation device according to claim 17, wherein the cultivation device comprises a rear harrow.

33. (New) A cultivation device according to claim 21, wherein the angle between the drawbar and the longitudinal axis of the frame is adjustable between about 10° and 160°.

34. (New) A cultivation device according to claim 21, wherein the angle between the drawbar and the longitudinal axis of the frame is adjustable in a stepless manner.

35. (New) A cultivation device according to claim 25, wherein the mouldboard attachment shaft can be rotated about 90° around its longitudinal axis.

36. (New) A cultivation device according to claim 25, wherein the mouldboard attachment shaft can be rotated about 60° around its longitudinal axis.